IN THE CLAIMS:

- 1 1. A textured surface covering comprising:
- a) a pre-textured substrate and a layer overlying
- 3 said pre-textured substrate;
- b) said layer comprising a melt processable polymer
- 5 resin composition;
- 6 c) said pre-textured substrate having a pre-textured
- 7 surface,
- d) said layer having a first surface adjacent said
- 9 pre-textured surface and a second surface spaced from said
- 10 pre-textured surface; and
- e) said layer conforming to said pre-textured
- 12 surface, whereby the first and second surfaces follow the
- 13 contours of the pre-textured surface.
- 2. The textured surface covering of claim 1, wherein
- there are no visible bubbles entrapped between the first
- 3 surface of the layer and the adjacent pre-textured surface.
- 3. The textured surface covering of claim 1, wherein
- the layer is substantially uniform in thickness.
- 1 4. The textured surface covering of claim 1, wherein
- the thickness of the layer varies less than about 25%.
- 5. The textured surface covering of claim 4, wherein
- the thickness of the layer varies less than about 20%.

- 6. The textured surface covering of claim 1, wherein
- the polymer resin composition comprises a general purpose
- 3 polyvinyl chloride resin.
- 7. The textured surface covering of claim 1, wherein
- 2 the pre-textured substrate is selected from the group
- 3 consisting of a layer of a woven fibrous layer, a non-woven
- 4 fibrous layer, an embossed layer, a layer comprising
- 5 deposited matter and combinations thereof.
- 8. The textured surface covering of claim 7, wherein
- the embossed layer is chemically embossed, mechanically
- 3 embossed, or chemically and mechanically embossed.
- 1 9. The textured surface covering of claim 7, wherein
- 2 the deposited matter is selected from the group consisting
- 3 of foamable ink, a non-foamable ink and particulate matter.
- 1 10. The textured surface covering of claim 1, wherein
- the pre-textured surface of the substrate has an area in
- which the difference in height of the pre-textured surface
- 4 is at least about 1 mil vertical distance over no more than
- 5 about 20 mils horizontal distance.
- 1 ll. The textured surface covering of claim 10, wherein
- the difference in height of the pre-textured surface is at

- 3 least about 2 mils vertical distance over no more than about
- 4 20 mils horizontal distance.
- 1 12. The textured surface covering of claim 11, wherein
- the difference in height of the pre-textured surface is at
- least about 5 mils vertical distance over no more than about
- 4 20 mils horizontal distance.
- 1 13. The textured surface covering of claim 1, wherein
- the average thickness of the overlying layer is between
- 3 about 2 mils and about 50 mils.
- 1 14. The textured surface covering of claim 13, wherein
- the average thickness of the overlying layer is between
- 3 about 5 mils and about 30 mils.
- 1 15. The textured surface covering of claim 14, wherein
- the average thickness of the overlying layer is between
- 3 about 10 mils and about 20 mils.
- 1 16. The textured surface covering of claim 1, wherein
- 2 the viscosity of the melt processable composition during
- 3 application to the pre-textured surface of the substrate is
- from about 4,500 to about 70,000 poise.
- 1 17. The textured surface covering of claim 16, wherein
- the viscosity of the melt processable composition is from
- about 10,000 to 50,000 poise.

- 1 18. The textured surface covering of claim 17, wherein
- the viscosity of the melt processable composition is from "
- about 13,000 to about 24,000 poise.
- 1 19. A method of manufacturing a textured surface
- 2 covering having a wear layer bonded thereto comprising the
- 3 steps of:
- a) heating a melt processable polymer resin
- 5 composition to melt or soften the polymer resin composition;
- 6 b) applying the melted or softened melt processable
- 7 polymer resin composition to a pre-textured surface of a
- substrate, the pre-textured surface having an area with a
- 9 difference in height of at least about 1 mil vertical
- 10 distance over no more than about 20 mils horizontal
- 11 distance; and
- c) cooling the melt processable polymer resin
- composition after it is applied to the pre-textured surface
- to form a bonded wear layer on the pre-textured substrate,
- the wear layer having an average thickness of between about
- 16 2 mils to about 50 mils.
- 1 20. The method of manufacturing a textured surface
- 2 covering according to claim 19, wherein the melt processable
- 3 polymer resin composition is applied to the pre-textured
- 4 substrate between a heated roll or drum and a conformable
- 5 pressure roll.

- 1 21. The method of manufacturing a textured surface
- 2 covering according to claim 19, wherein the melt processable
- 3 polymer resin composition is heated on the roll of a
- 4 calender.
- 1 22. The method of manufacturing a textured surface
- 2 covering according to claim 21, wherein the melt processable
- polymer resin composition is formed into a layer in a
- 4 calender prior to being applied to the pre-textured surface
- of the substrate.
- 1 23. The method of manufacturing a textured surface
- covering according to claim 19, wherein the melt processable
- 3 polymer resin composition is heated in an extruder.
- 1 24. The method of manufacturing a textured surface
- 2 covering according to claim 19, wherein the viscosity of the
- 3 melt processable polymer resin composition is from about
- 4 10,000 to about 50,000 poises during application to the pre-
- 5 textured surface.
- 1 25. The method of manufacturing a textured surface
- 2 covering according to claim 24, wherein the viscosity of the
- 3 melt processable polymer resin composition is from about
- 4 13,000 to about 24,000 poises during application to the pre-
- 5 textured surface.

- 1 26. The method of manufacturing a textured surface
- 2 covering according to claim 19, wherein the average
- 3 thickness of the wear layer is between about 2 mils to about
- 4 50 mils.
- 1 27. The method of manufacturing a textured surface
- 2 covering according to claim 26, wherein the average
- 3 thickness of said wear layer is between about 5 mils to
- 4 about 50 mils.
- 1 28. The method of manufacturing a textured surface
- 2 covering according to claim 27, wherein the average
- 3 thickness of said wear layer is between about 10 mils to
- 4 about 20 mils.
- 1 29. The method of manufacturing a textured surface
- covering according to claim 19, wherein the pre-textured
- 3 surface of the substrate has an area in which the difference
- 4 in height of the pre-textured surface is at least about 1
- 5 mil vertical distance over no more than about 20 mils
- 6 horizontal distance.
- 30. The method of manufacturing a textured surface
- covering according to claim 29, wherein the difference in
- 3 height is at least about 2 mil vertical distance over no
- 4 more than about 20 mils horizontal distance.

- 31. The method of manufacturing a textured surface
- 2 covering according to claim 30, wherein the difference in
- 3 height is at least about 5 mil vertical distance over no
- 4 more than about 20 mils horizontal distance.
- 32. The method of manufacturing a textured surface
- covering according to claim 19 wherein the melt processable
- 3 polymer resin composition has a viscosity of from about
- 4 4,500 to 70,000 poises at the time of application to the
- 5 pre-textured surface of the substrate
- 33. The method of manufacturing a textured surface
- 2 covering according to claim 19 wherein the melt processable
- 3 polymer resin composition is a general purpose resin.